

IN THE CLAIMS

1. (original): A composition comprising an enzyme, a source of lactate ions and a source of zinc ions and/or a source of ammonium ions.
2. (original): A composition according to claim 1, wherein the enzyme is in hydrated condition.
3. (original): A composition according to claim 1 or 2, wherein the source of ammonium ions comprises ammonium sulphate or 2-acrylamido-2-methyl propanesulphonic acid, ammonium salt (ammonium AMPS).
4. (currently amended): A composition according to ~~any one of the preceding claims~~ claim 1, wherein the source of zinc ions is any compound capable of releasing zinc ions or zinc-containing ions in water.
5. (currently amended): A composition according to ~~any one of the preceding claims~~ claim 4, wherein the source of lactate ions is any compound capable of releasing lactate ions or lactate-containing ions in water.
6. (currently amended): A composition according to ~~any one of the preceding claims~~ claim 5, wherein the source of zinc ions and source of lactate ions is zinc lactate.
7. (original): A composition according to claim 6, wherein the source of zinc ions and source of lactate ions is zinc L-lactate.
8. (currently amended): A composition according to ~~any one of the preceding claims~~ claim 1, wherein the composition additionally comprises one or more ingredients selected from sugar alcohols, proteins and neutral water-soluble polymers.
9. (original): A composition according to claim 8, wherein the composition additionally comprises a source of proteins.

10. (currently amended): A composition according to ~~any one of the preceding claims~~ claim 1, wherein the composition is sterilised by irradiating the composition with sterilising radiation.
11. (original): A composition according to claim 10, wherein the sterilising radiation is gamma radiation.
12. (currently amended): A composition according to ~~any one of the preceding claims~~ claim 1, wherein the enzyme comprises an oxidase.
13. (original): A composition according to claim 12, wherein the oxidase comprises glucose oxidase.
14. (original): A composition according to claim 12 or 13, including zinc lactate.
15. (original): A composition according to claim 12 or 13, including sodium lactate and ammonium AMPS.
16. (currently amended): A composition according to ~~any one of claims 1 to 11~~ claim 1, wherein the enzyme comprises catalase.
17. (currently amended): A composition according to ~~any one of claims 1 to 11~~ claim 1, wherein the enzyme comprises lactoperoxidase.
18. (original): A method of stabilising an enzyme in a composition during exposure to sterilising radiation by bringing the enzyme into contact with a source of zinc ions and/or a source of ammonium ions and a source of lactate ions.
19. (currently amended): A product comprising a composition in accordance with ~~any one of claims 1 to 17~~ claim 1.
20. (original): A product according to claim 19, wherein the product is a skin treatment product and the enzyme is an oxidase.

21. (original): A product according to claim 20, wherein the skin treatment product is a skin dressing.

22. (original): A product according to claim 21, wherein the dressing includes one or more hydrated hydrogels.

23. (original): A product according to claim 22, wherein the oxidase enzyme, source of zinc ions and/or a source of ammonium ions and source of lactate ions are present in one or more hydrated hydrogels.

24. (currently amended): A product according to ~~any one of claims 20 to 23~~ claim 20, including a source of substrate for the oxidase enzyme.

25. (original): A product according to claim 24, wherein the substrate is located in a hydrated hydrogel.